

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET 032301.309	SERIAL NO. 10/669,978
	APPLICANTS: Thomas HAAS, et al.	
	FILING DATE 24 September 2003	GROUP ART UNIT 1793

U.S. PATENT DOCUMENTS

*Examiner's Initials		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE, IF APPROPRIATE
		3,761,580	September 25, 1973	Schreyer			
		5,302,367	April 12, 1994	Signorini et al.			
		5,200,166	April 6, 1993	Shiga et al			
		5,232,680	August 3, 1993	Honig et al.			
		3,949,063	April 6, 1976	Coingt et al.			
		6,780,206	August 24, 2004	Nordhoff et al.			

FOREIGN PATENT DOCUMENTS

*Examiner's Initials		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO	
		2000-302419	10/31/2000	JP			abstract	
		11-292521	10/26/1999	JP			abstract	
		59-51273	3/24/1984	JP				
		811733	4/8/1959	GB				
		0 032 338	7/22/1981	EP				
		0 426 949	5/15/1991	EP				
		11-139811	5/25/1999	JP			abstract	
		977 130	3/11/1965	DE				
		1 945 750	1/28/1971	DE				
		01/92149	12/6/2001	WO			abstract	
		01/34301	5/17/2001	WO			abstract	

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

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	Bellinger et al., "Chemical Propellants, Corrosion and Stability Studies", Industrial and Engineering Chemistry, 1946 March, Vol. 38, No. 3, pages 310-320
	Kirk-Othmer, "Encyclopedia of Chemical Technology", Fourth Edition, Vol. 20, 1996, page 287
	"Ullmann's Encyclopedia of Industrial Chemistry", Fifth, Completely Revised Edition, Ed. Elvers et al., Vol. A13, pages 443-457, 1989
	Solvay Chemical, "High Purity Grade Hydrogen Peroxide" created 20 Oct. 2003, modified 18 March 2004
	"Handbook of Chemistry and Physics", 79 th edition, Ed. Lide, 1998-1999, pages 8-44-8-51, CRC press
	Huber et al., "Quantification and Characterization of Organic Impurities in Semiconductor-Grade Hydrogen Peroxide with a Direct Chromatographic Method", Semiconductor Pure Water and Chemicals Conference, 1997, 16 th (Vol. 2), pages 15-30, Publisher Balazs Analytical Laborator
	Kovacevic et al., "Determination of bisphosphonates by ion chromatography-inductively coupled plasma mass spectrometry", Journal of Chromatography A, 1039, 2004, pages 77-82
	SEMI C30-1101, Specifications and Guideline For Hydrogen Peroxide, 2001 September, pages 1-12
	Fang, "Overview on Reaction Carriers and Solvent Components for the Production of Hydrogen Peroxide by Anthraquinone Process", English translation, Chinese Journal of Science & Technology in Chemical Industry, 1998, 6(3):18-23
	Weissermel et al., "Industrielle Organische Chemie", 3. überarbeitete und erweiterte Auflage, 1988, S. 348-351
	Collard et al., "Implementing enhanced ICP-MS technology to attain SEMI Grade 5 purity levels", Micro, 2002 January

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	S.J. Weterback, A.E. Martell, "Ethylene-diamine-tetra(methylene-phosphonic) Acid, Nature, 1956, 178, pages 321-322
	N.F. Hall et al., "The Journal of the American Chemical Society, September 1932, Vol. 54, No. 9, pages 3469-3483
	K.T. Leffek et al., "Basicity of substituted 2-phenyl-1,1,1-tetramethyguanidines and others bases in acetonitrile solvent, Journal of Chemistry, 1989, Vol. 67, pages 590-595
	John W. Bunting et al. "Equilibration of N-(2-Cyanoethyl)pyridinium Cations with Substituted Pyridines and Acrylonitrile. A Change in Rate-Determining Step in an E1cb Reaction", Journal of the American Chemical Society, 1990, 112, pages 8878-8885

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	5,675,026	October 7, 1997	Thiele			
	6,300,506	October 9, 2001	Paparatto et al.			
	7,320,779	January 22, 2008	Strebelle et al.			
	2003/0162983	August 28, 2003	Strebelle et al.			
	6,815,552	November 9, 2004	Strebelle et al.			

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	8-143303	6/4/1996	JP			abstract	
	8-225556	9/3/1996	JP			abstract	
	9-118671	5/6/1997	JP			abstract	
	1 072 600	1/31/2001	EP				
	01/57012	8/9/2001	WO			abstract	

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